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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO.: 14028.0293U1		SERIAL NO. 09/573 797			
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT: Knechtle et al.					
		FILING DATE: July 6, 2001		GROUP: Unassigned			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
M	A1	5,167,956	12/1/92	Neville, Jr., D.M.	424	85.1	
	A2	5,725,857	3/10/98	Neville, Jr., D.M.	424	183.1	
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	A5	WO 84/00382A	02/02/94	Neville			
	A6	EP 0 616 034A	09/21/94	Metcalf, B.J.			
	A7	WO 91/13157	09/06/92	Radford et al.			
	A8	WO 96/32137	10/17/96	Neville et al.			
	A9	EP 0 332 174A	03/08/89	Villemez & Myers			
	A10	WO 95/33481	12/04/95	Collier et al.			
	A11	WO 93/15113	08/05/93	Chang, T.			
	A12	WO 87/02987	05/21/87	Murphy, John R.			
	A13	WO 98/39363	09/11/98	Neville et al.			
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	A17	WO 98/52606	11/26/98	Kirk et al.			
	A18	WO 98/39363	9/11/98	Neville et al.			
	A19	WO 96/32137	10/17/96	Neville et al.			
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P. H. G. 3/10/05



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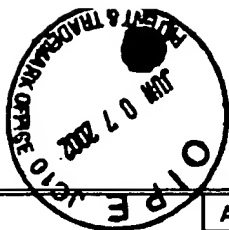
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U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>W</i>	C1	6,103,235	08/2000	Neville et al.			

FOREIGN PATENT DOCUMENTS

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<i>W</i>	C2	Skolnick et al. From genes to protein structure and function: novel applications of computational approaches in the genomic era. <i>Trends in Biotechnology</i> 18(1):34-39 (2000)
<i>I</i>	C3	Mikayama et al. Molecular cloning and functional expression of a cDNA encoding glycosylation-inhibiting factor. <i>Proc. Natl. Acad. Sci. USA</i> 90:10056-10060 (1993)
<i>I</i>	C4	Ngo et al. <i>The Protein Folding Problem and Tertiary Structure Prediction</i> , Merz and LeGrand (eds.), Birkhauser, Boston, MA, pp. 443 and 492-495 (1994)
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<i>I</i>	C6	Martins et al. The cDNA encoding canine dihydrolipoamide dehydrogenase contains multiple termination signals. <i>Gene</i> 161:253-257 (1995)
<i>I</i>	C7	Kaczoreck et al. Nucleotide Sequence and Expression of the Diphtheria tox228 Gene in <i>Escherichia coli</i> . <i>Science</i> 221:855-858 (1983)
<i>M</i>	C8	Bierhuizen et al. Expression cloning of a cDNA encoding UDP-GlcNAc:Ga11 β 1-3-Ga1N Ac-R (GlcNAc to Ga1Nac) β 1-6GlcNAc transferase by gene transfer into CHO cells expressing polyoma large tumor antigen. <i>Proc. Natl. Acad. Sci. USA</i> 89:9326-9330 (1992)

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